

Training: Novell  
3119 Novell Open Enterprise Server 11 Administration



FORM OF TRAINING	MATERIALS	PRICE	DURATION
Traditional	Hardcopy	1000 EUR	5 days
Traditional	Digital materials	1000 EUR	5 days
Traditional	CTAB Tablet	1100 EUR	5 days
Distance learning	Hardcopy	1000 EUR	5 days
Distance learning	Digital materials	1000 EUR	5 days
Distance learning	CTAB Tablet	1000 EUR	5 days

## LOCATIONS

Krakow - 5 Tatarska Street, II floor, hours: 9:00 am - 4:00 pm  
Warsaw - 17 Bielska Street, hours: 9:00 am - 4:00 pm

## TRAINING GOALS:

The **Novell Open Enterprise Server 11 Administration** course (3119) helps students get the hands-on experience they need to administer core Novell Open Enterprise Server (OES) 11 services.

The course focuses on administration and maintenance of OES 11 SP1, on file and print services, and Novell DNS and DHCP.

Novell OES 11 includes all the network services that organizations traditionally expect from Novell. The services you have used for years on the NetWare platform are now available on the Linux platform.

The audience for this course is Linux administrators who are interested in administering eDirectory, Novell file and print services, and Novell DNS and DHCP on OES 11.

## CONSPECT:

- Install OES 11 SP1 on SLES 11 SP2 (64 bit)
  - Understand KVM and Virtual Machines
  - Prepare SLES 11 SP2 for OES 11 SP1
  - Install OES 11
  - Manage OES 11 Services
- Describe Novell eDirectory

- Review Basic Novell eDirectory Concepts
- Understand General eDirectory Design Guidelines
- Understand Details of the Pyramid Tree Design
- Understand Detail of the Flat Tree Design
- Perform Basic eDirectory Administration
  - Use iManager
  - Import and Export LDIF Files
  - Repair the eDirectory Tree
- Manage eDirectory Objects
  - Describe the Admin Object
  - Manage eDirectory Objects
- Install and Manage the Novell Client
  - Describe the Novell Client
  - Access eDirectory and Network Resources
  - Set Novell Client Properties
- Manage NCP Volume Services
  - Create NCP Volumes
  - Manage Login Scripts
- Manage file system rights
  - Understand File System Rights
  - Plan File System Rights
  - Manage Trustees and File System Rights
  - Manage Directory and File System Attributes
- Manage eDirectory Rights
  - Understand Rights and Trustees
  - Understand eDirectory Inheritance
  - Block Rights Inheritance
  - Determine Effective Rights
  - Troubleshoot eDirectory Security
- Manage iPrint
  - Identify the features of iPrint
  - Manage Network Printing
  - Configure the Novell iPrint Client
- Configure basic network services
  - Configure Novell DHCP Services
  - Configure Novell DNS Services

- Configure Dynamic DNS

## REQUIREMENTS:

Students in this course should hold a Certified Linux Administrator (CLA) certificate, which covers the knowledge taught in course 3115, SUSE Linux Enterprise Server 11 SP2 Fundamentals and course 3116, SUSE Linux Enterprise Server 11 SP2 Administration, or have equivalent working experience with Linux.

## Difficulty level



## CERTIFICATE:

The participants will obtain certificates signed by Novell.

## TRAINER:

Certified Novell Instructor (CNI).